

# Gloucester City, Camden County with Major Regulated Facilities, Known Contaminated Sites, Open Space, Residential Areas and Existing Schools



**Major Regulated Facilities**

- AIR OPERATING PERMITS
- DPCC MAJOR FACILITIES
- HW GENERATOR AND TSD
- RELEASE AND POLLUTION PREVENTION REPORT
- TCPA FACILITIES

**Major Regulated Facilities - Name, Address, Type, Site ID**

- 1) - KOCH MATERIALS COMPANY; 3RD ST & WATER ST; DPCC; 15706
- 2) - PRC-DESOTO INTERNATIONAL, COMMERCIAL PRODUCTS; 410 JERSEY AVE; DPCC; 14658
- 3) - PRC-DESOTO INTERNATIONAL INC.; 410 JERSEY AVE; Right-to-Know; 14658

**Known Contaminated Sites - Name, Address, ID, Remedial Level**

- AMSPEC CHEMICAL COMPANY; 751 WATER ST; NJD000312371; C3
- GLOUCESTER COAL GAS (PSE&G); JERSEY AVE & 6TH ST; NJD081083058; D
- LIQUID CARBONIC SPECIALTY GAS CORP; 560 S BROADWAY; NJL500019351; C3
- POPCORN FACTORY; HUNTER & 6TH STS; NJL800153397; C3
- PRODUCTS RESEARCH & CHEMICAL CORPORATION; 410 JERSEY AVE; NJD002329647; C3
- RUG FACTORY; POWELL & SIXTH & HUNTER STS; NJL800153389; C3
- UNIVERSITY & MEMORIAL AVENUES; UNIVERSITY & MEMORIAL AVES; NJL000031872; C3

**Known Contaminated Sites**

- C3
- D
- Solid Waste Landfill

**Soil Contamination Areas (Deed Notice)**

- Soil Contamination Area (Deed Notice)
- Groundwater Contamination Areas (CKE)
- Groundwater Contamination Areas (CEA), 2002

**Encumbered Parklands**

- Federal Open Space
- Municipal - County Open Space
- Non Profit Open Space
- State Open Space

**Airports and Aircraft Landing Facilities**

- AIRPORT
- BALLOONPORT
- HELIPORT
- SEAPLANE BASE

**Existing Schools**

- Existing Schools

**Roads**

- Roads (Major)
- County Roads
- Railroads

**Municipalities**

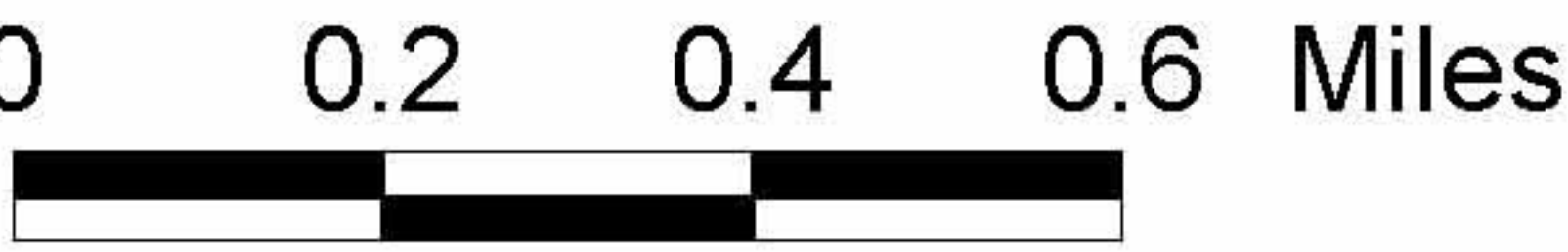
- Municipalities
- Residential Areas

**1995 Landuse/ Landcover**

- AGRICULTURE
- BARREN LAND
- FOREST
- URBAN
- WATER
- WETLANDS



NJDEP  
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GIS Scale 1:27,000

The information presented within this map is NOT for regulatory purposes. Spatial data was not field verified during map development. Data accuracy/ completeness may vary due to changing field conditions. For site specific details additional data collection/ mapping may be warranted.